

951028(US)USC1X1X1D1 MMMI  
Serial No.: 08/485,070

PATENT  
Art Unit: 2653

**In the Title:**

Please replace the existing title at line 1 of page 1 with the following new title:

-- METHOD AND APPARATUS FOR MOVING CARRIAGE ASSEMBLY FROM  
INITIAL POSITION TO TARGET POSITION AND OPTICAL DISC SYSTEM  
INCLUDING SAME --.


**REMARKS**

A Notice of Allowance for this application was mailed from the Office on August 6, 2003. Prior to the mailing of the Notice of Allowance, Applicant filed a Preliminary Amendment (Attachment A) on September 3, 1998 which deleted the previous title "OPTICAL DISC SYSTEM" and inserted the new title "METHOD AND APPARATUS FOR MOVING CARRIAGE ASSEMBLY FROM INITIAL POSITION TO TARGET POSITION AND OPTICAL DISC SYSTEM INCLUDING SAME". The new title more accurately describes the nature of the invention as recited in the allowed claims. As such, Applicant respectfully requests entry of the new title, which more accurately describes the claimed invention.

Respectfully submitted,

DISCOVISION ASSOCIATES

Dated: November 5, 2003

  
\_\_\_\_\_  
Caroline Do, Esq.  
Reg. No. 47,529

DISCOVISION ASSOCIATES  
INTELLECTUAL PROPERTY DEVELOPMENT  
P. O. BOX 19816  
IRVINE, CA 92623  
(949) 660-5000

P:\ABG\PPD\MMI\951028-(US)USC1X1X1D1\AMEND\_05\_AA.DOC